Patent claims

1. Method for establishing a connection between a first
and a second subscriber of a telecommunications network,
5   - where an object OBJ intended for use on a computer PC
      is created,
   - where an address assigned to the second subscriber in
      the telecommunications network is inserted into this
      object OBJ
10 - where this object OBJ is transferred to the first
      subscriber and stored there on a computer PC,
   - where, with the aid of a function F which is activated
      by the first subscriber, the address assigned to the
      second subscriber in the telecommunications network is
15   read out from the object OBJ and
   - where the connection between first and second sub-
      scriber is established with the aid of this address,
    in that,
   - the address assigned to the second subscriber in the
20   telecommunications network is added as an attribute to
      the content of the object OBJ and is read out from
      there.

2. Method for establishing a connection between a first
25 and a second subscriber of a telecommunications network,
   - where an object OBJ intended for use on a computer PC
      is created,
   - where an identification assigned to the second sub-
      scriber is inserted into this object OBJ,
30 - where this object OBJ is transferred to the first
      subscriber and stored there on a computer PC,

- where, with the aid of a function F which is activated
  by the first subscriber, the address assigned to the
  second subscriber in the telecommunications network is
  determined using the identification contained in the
5 object OBJ and
- where the connection between first and second sub-
  scriber is established with the aid of this address,
  in that,
- the identification assigned to the second subscriber
10 is added as an attribute to a content of the object
  OBJ and is read out from there.

3.   Method in accordance with Claim 2, characterized in
that,
15 - the identification contained in the attribute of the
  object OBJ is transferred in the telecommunications
  network using the function F activated by the first
  subscriber,
- the address of the second subscriber is determined
20 there on the basis of this identification and
- the connection to the second subscriber is estab-
  lished.

4. Method in accordance with one of the Claims 1 to 3,
25 characterized in that
- an e-mail is provided as object OBJ
- an e-mail address of the second subscriber is included
  as identification and
- the address of the second subscriber in the telecommu-
30 nications network is determined on the basis of this
  e-mail address.

5. Computer PC which is provided for execution of a
method in accordance with one of the Claims 1 to 4,
- where this includes means for establishing a connection
5   between a first and a second subscriber on the basis of
an address assigned to the second subscriber and
- where this includes a function for reading out from an
object OBJ of this computer PC the address assigned to
the second subscriber,
10   ,
- the address assigned to the second subscriber is added
as an attribute to a content of the object OBJ.

6. Computer PC which is provided for execution of a
15   method in accordance with one of the Claims 1 to 4,
- where this includes means for establishing a connec-
tion between a first and a second subscriber on the
basis of an address assigned to the second subscriber,
- where this includes a function F for reading out an
20   identification assigned to the second subscriber from
an object OBJ of this computer PC and
- where this includes a function F for transferring the
address assigned to the second subscriber on the basis
of this identification
25   c h a r a c t e r i z e d   i n   t h a t ,
- the address assigned to the second subscriber is added
as an attribute to a content of the object OBJ.